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Shading and Transparency in OpenGL: Alpha, Painter 's, z-buffering
Animation – Modeling Change Over Time According to Known Actions
Keytrame Animation – Interpolating Between Set Keytrames
State in Scene Graphs
Transforms – local & global TRS to orient parts of model
Bounding volumes – spheres, boxes, capsules, lozenges, ellipsoids
Benderer state – lighting, shading/textures/alpha
Animation techniques – gradual transition between Skins
Stertx tweening – texture arrays, vertex texturing, or hybrid method
GPU computing – offload some tasks to GPU
Finite state machine – simple agent model